

Fig. 1c

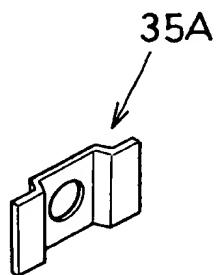


Fig. 1b

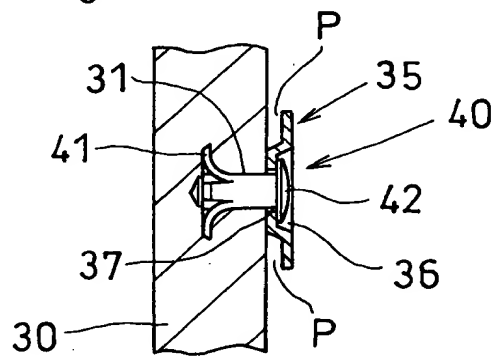


Fig. 2a

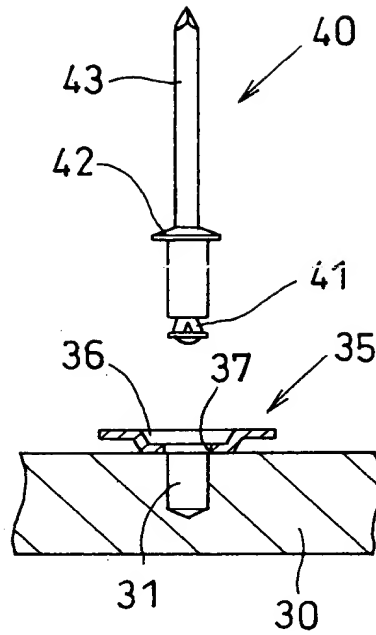


Fig. 2b

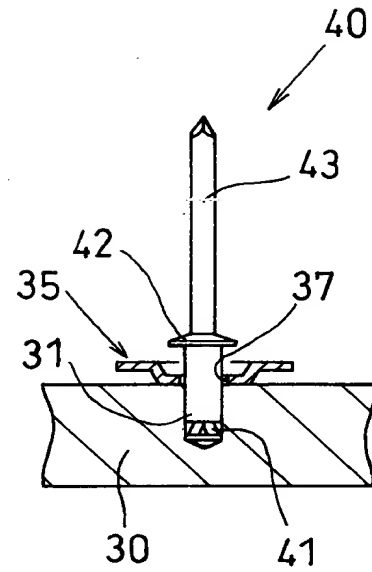


Fig. 2c

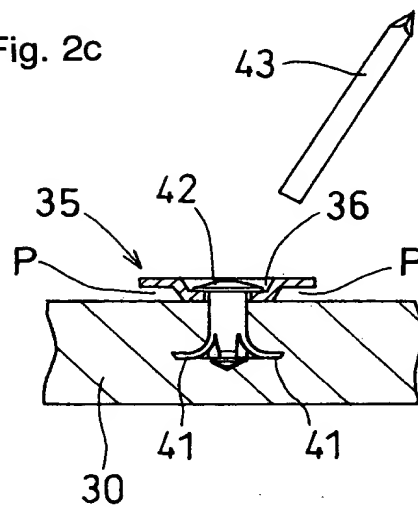


Fig. 2d

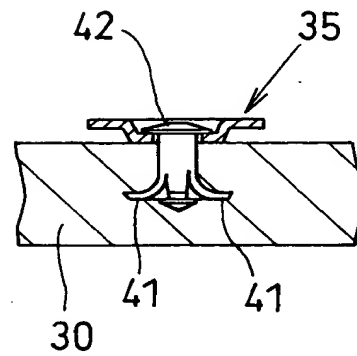


Fig. 3

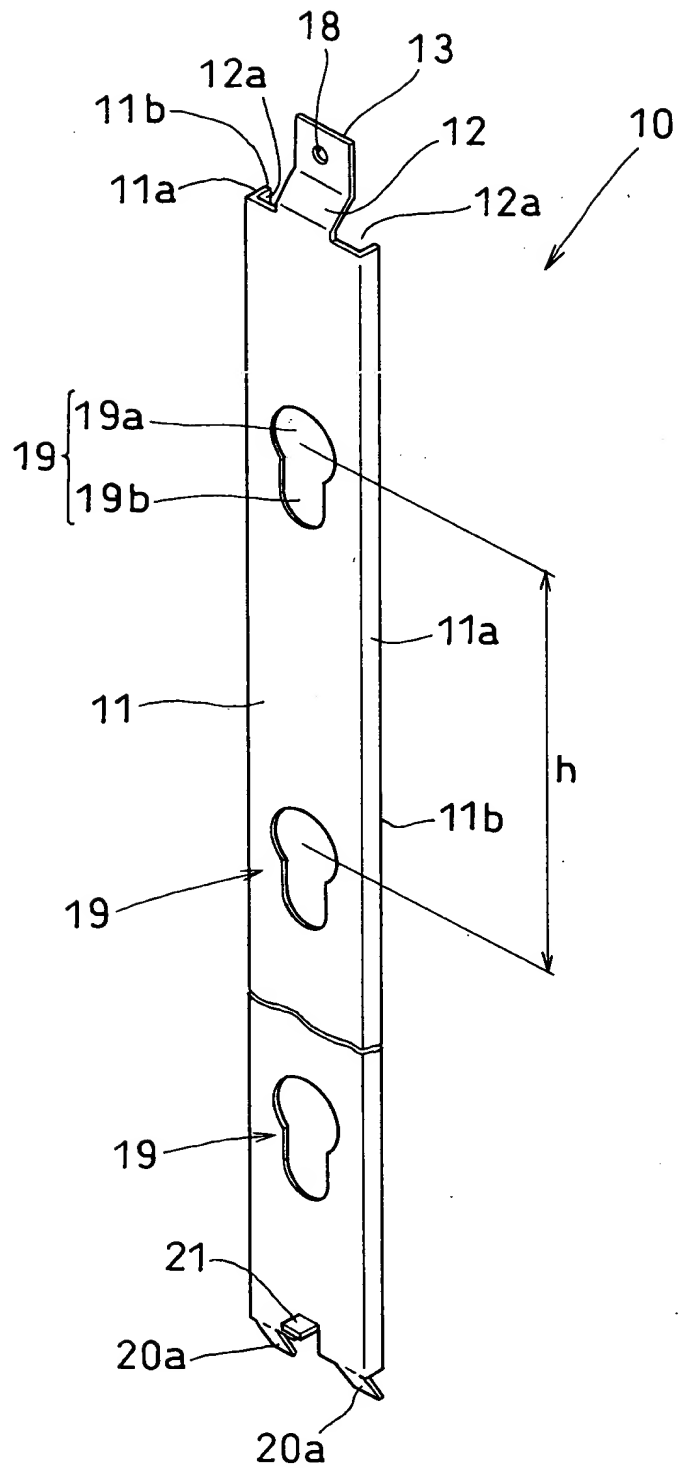


Fig. 4a

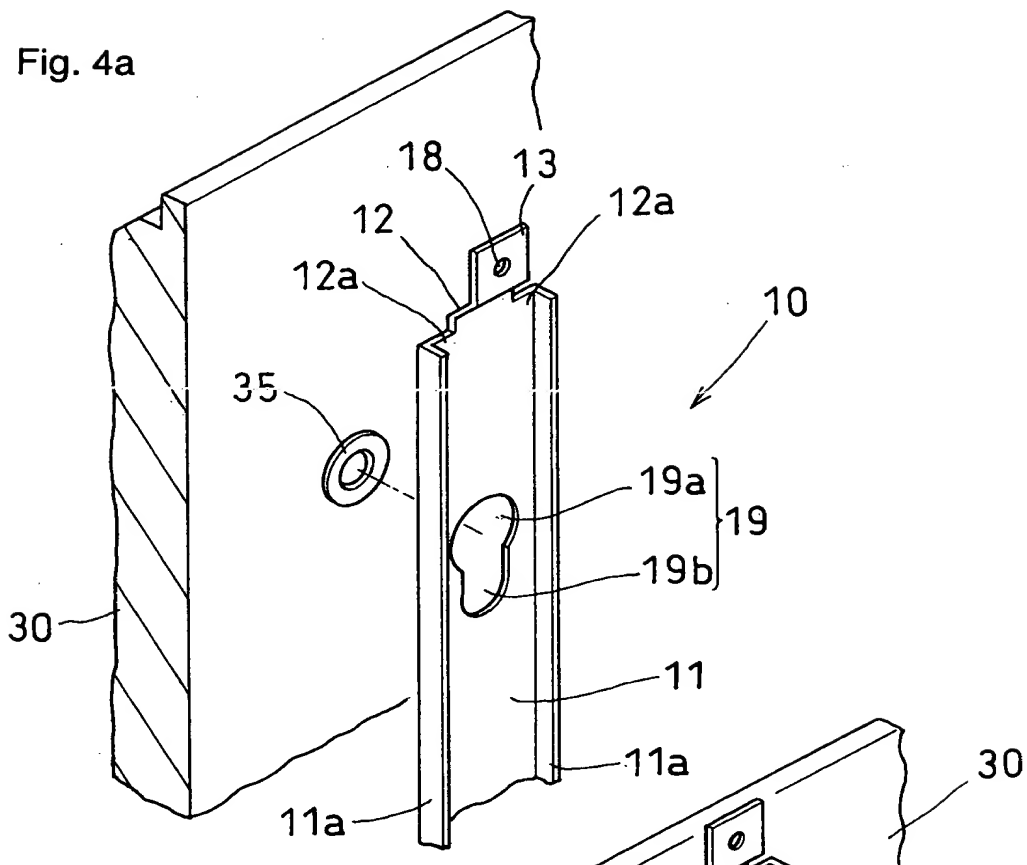


Fig. 4b

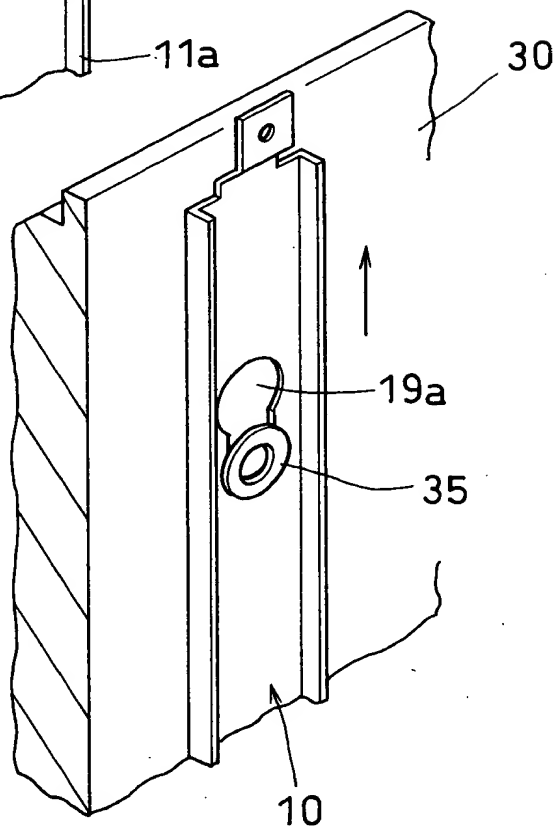


Fig. 5

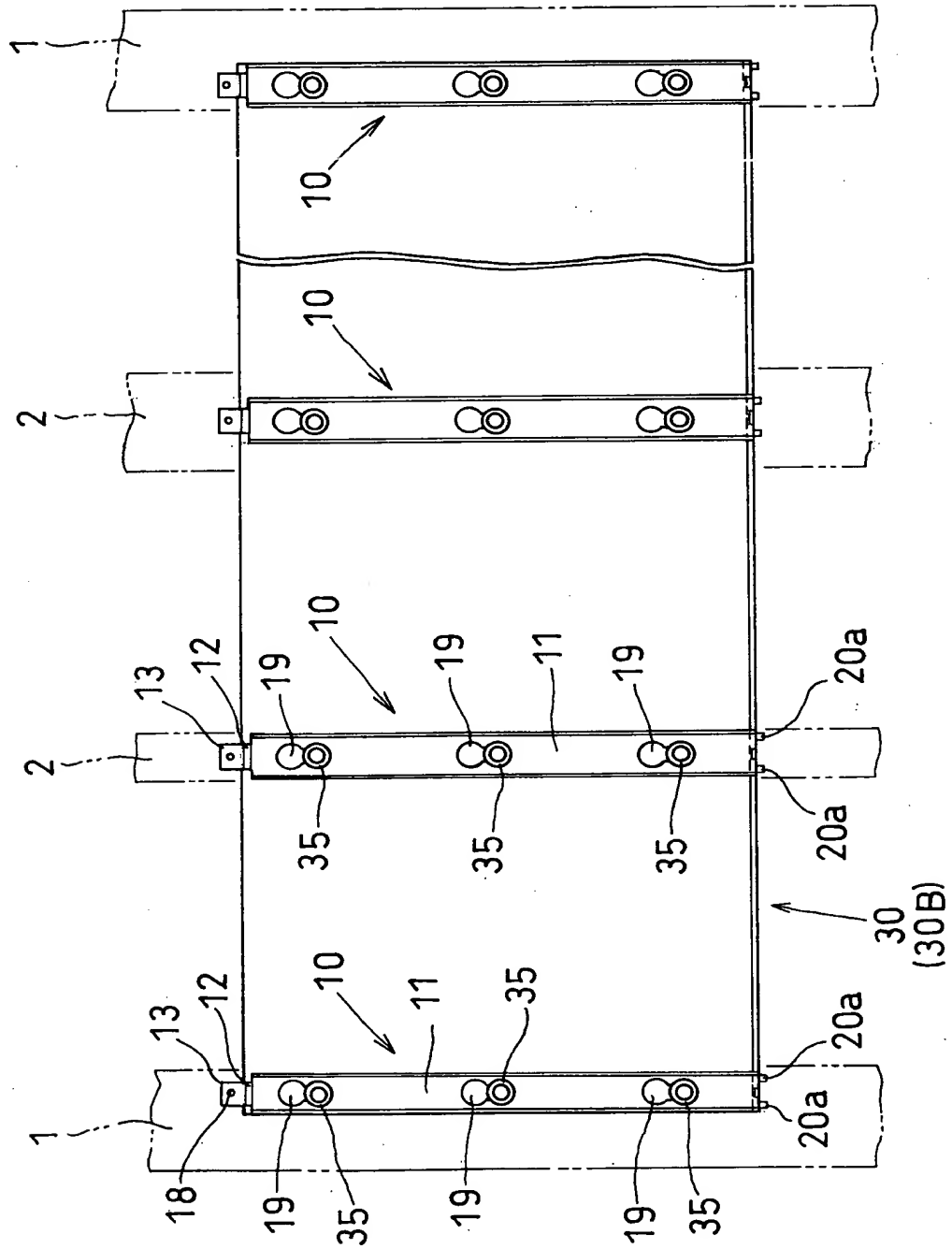


Fig. 6

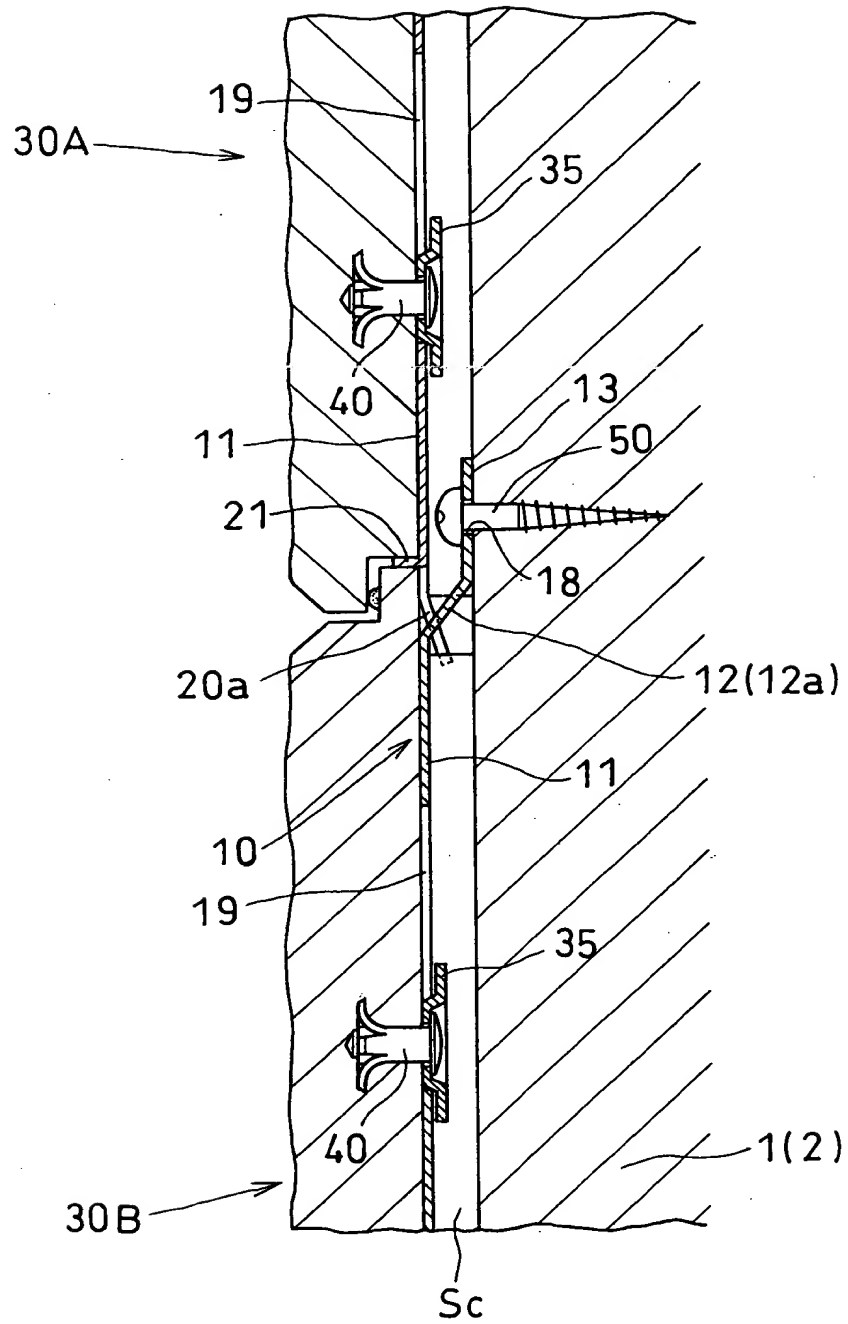


Fig. 7

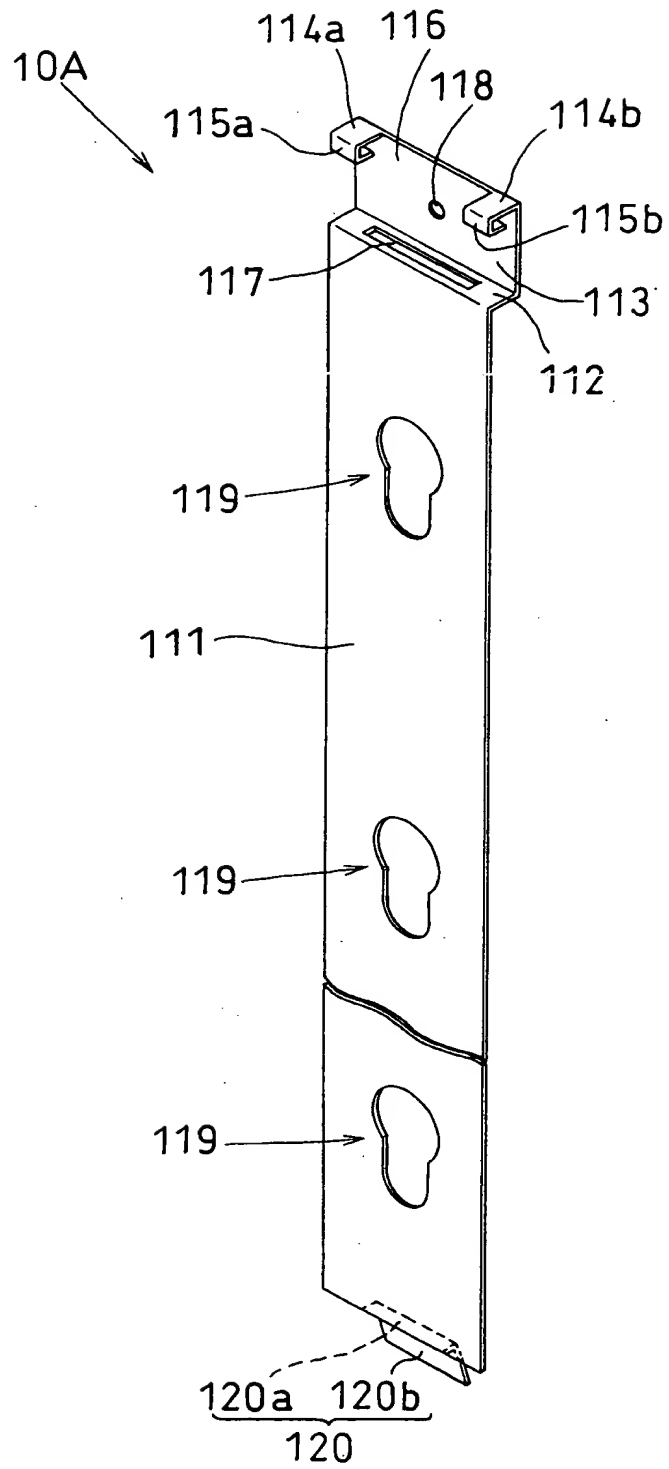


Fig. 8

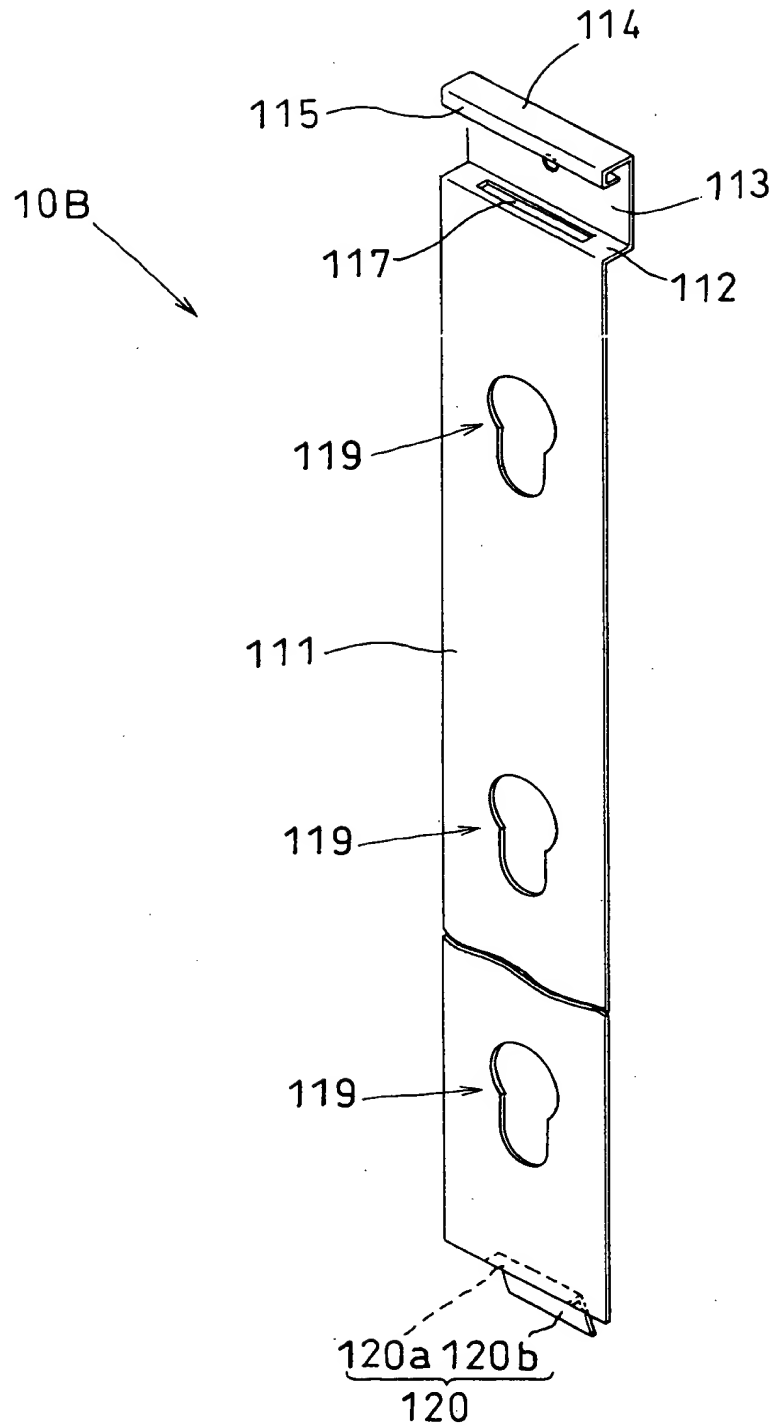




Fig. 9

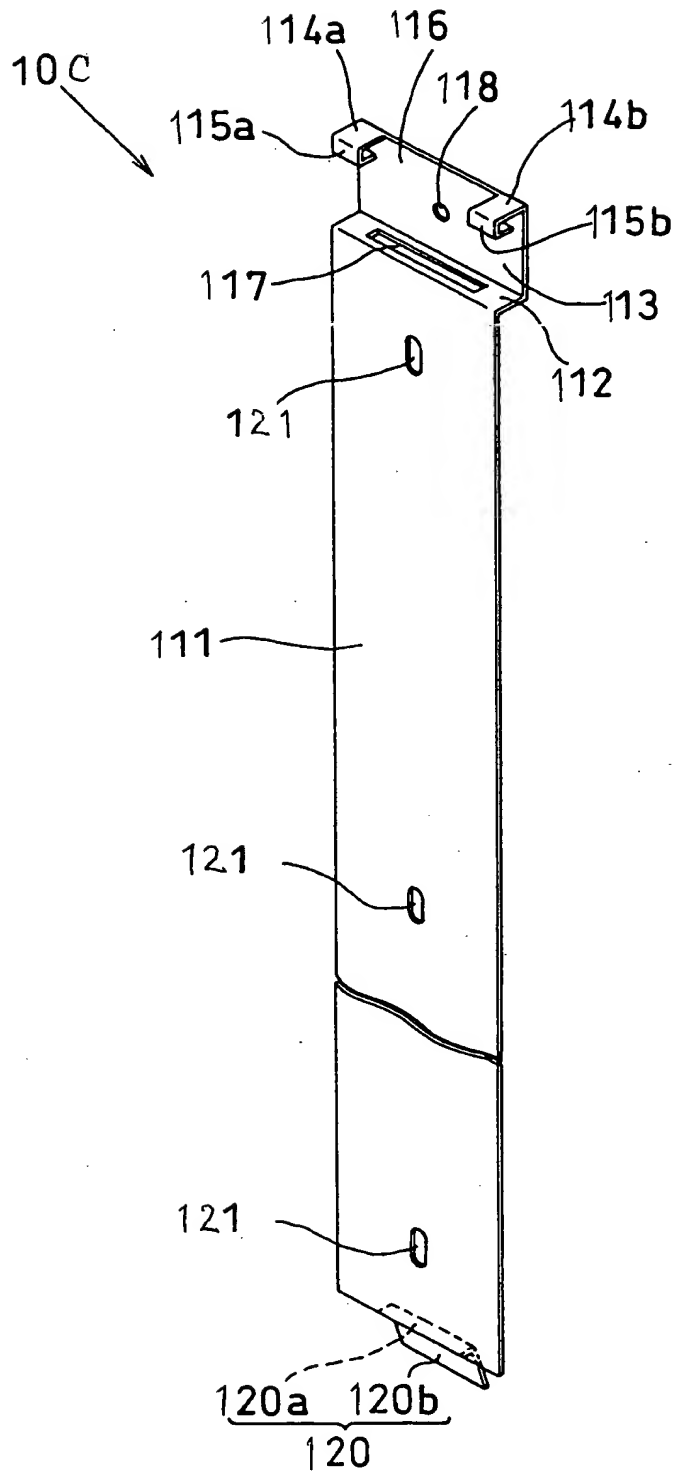
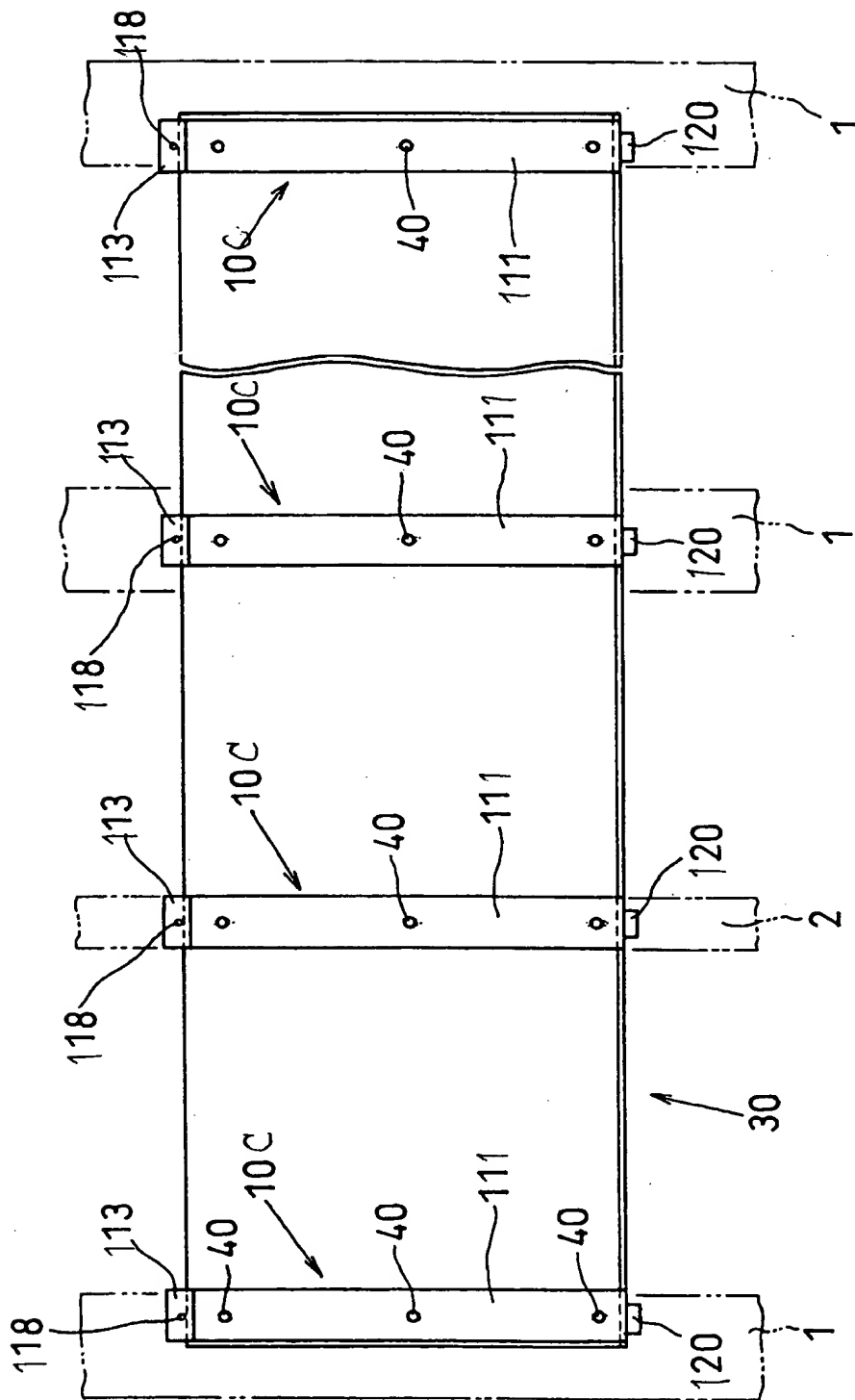


Fig. 10



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Fig. 11a

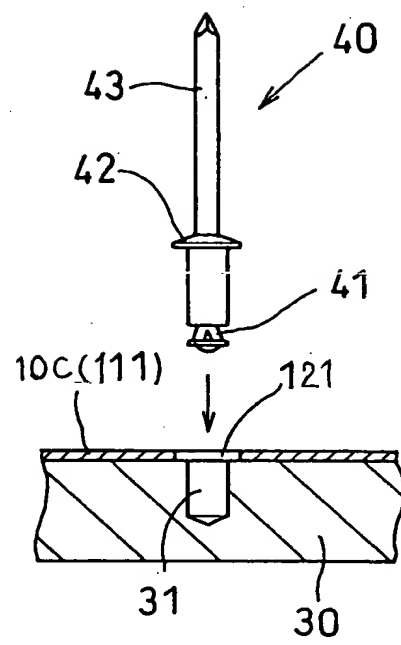


Fig. 11b

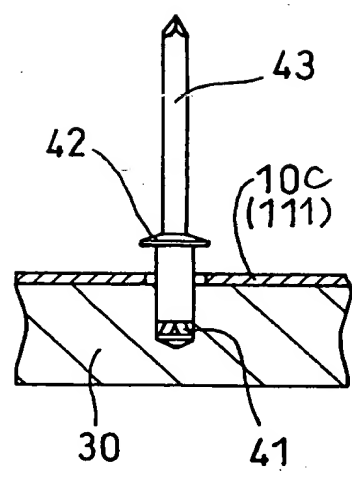


Fig. 11c

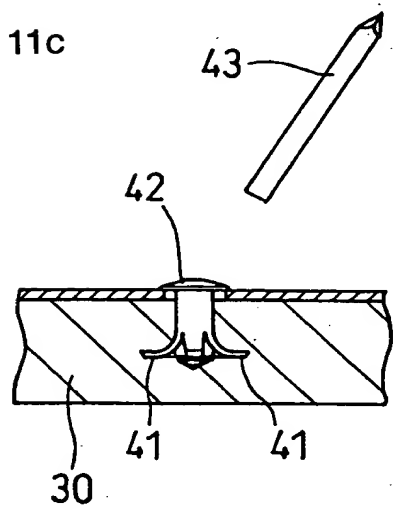


Fig. 11d

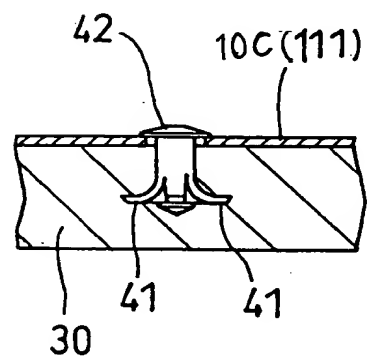




Figure 1 consists of 12 subplots, labeled (a) through (l), showing the evolution of various network parameters over time (0 to 10000). The parameters are: (a) Average degree, (b) Average clustering coefficient, (c) Average nearest neighbor clustering coefficient, (d) Average nearest neighbor degree, (e) Average nearest neighbor clustering coefficient, (f) Average nearest neighbor degree, (g) Average nearest neighbor clustering coefficient, (h) Average nearest neighbor degree, (i) Average nearest neighbor clustering coefficient, (j) Average nearest neighbor degree, (k) Average nearest neighbor clustering coefficient, (l) Average nearest neighbor degree. The parameters generally increase or decrease over time, with some showing a plateau.

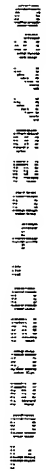


Figure 1 consists of 12 subplots arranged in a 6x2 grid, labeled (a) through (l). Each subplot shows a parameter on the y-axis against time on the x-axis, ranging from 0 to 10,000. The parameters are: (a) Average degree, (b) Average clustering coefficient, (c) Average nearest neighbor clustering coefficient, (d) Average nearest neighbor degree, (e) Average nearest neighbor clustering coefficient, (f) Average nearest neighbor degree, (g) Average nearest neighbor clustering coefficient, (h) Average nearest neighbor degree, (i) Average nearest neighbor clustering coefficient, (j) Average nearest neighbor degree, (k) Average nearest neighbor clustering coefficient, (l) Average nearest neighbor degree. The parameters generally increase or decrease over time, with some showing a plateau.

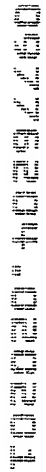


Fig. 15

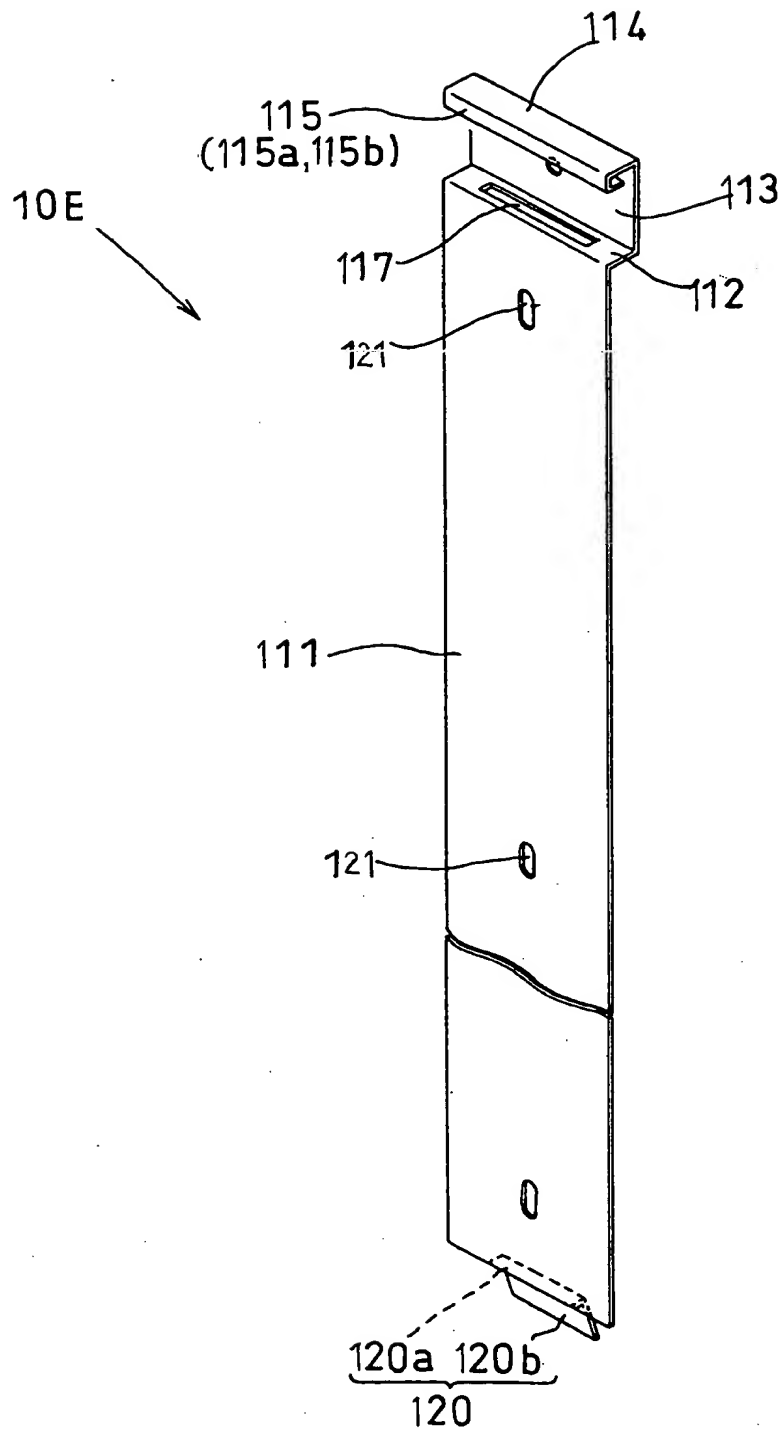


Fig. 16

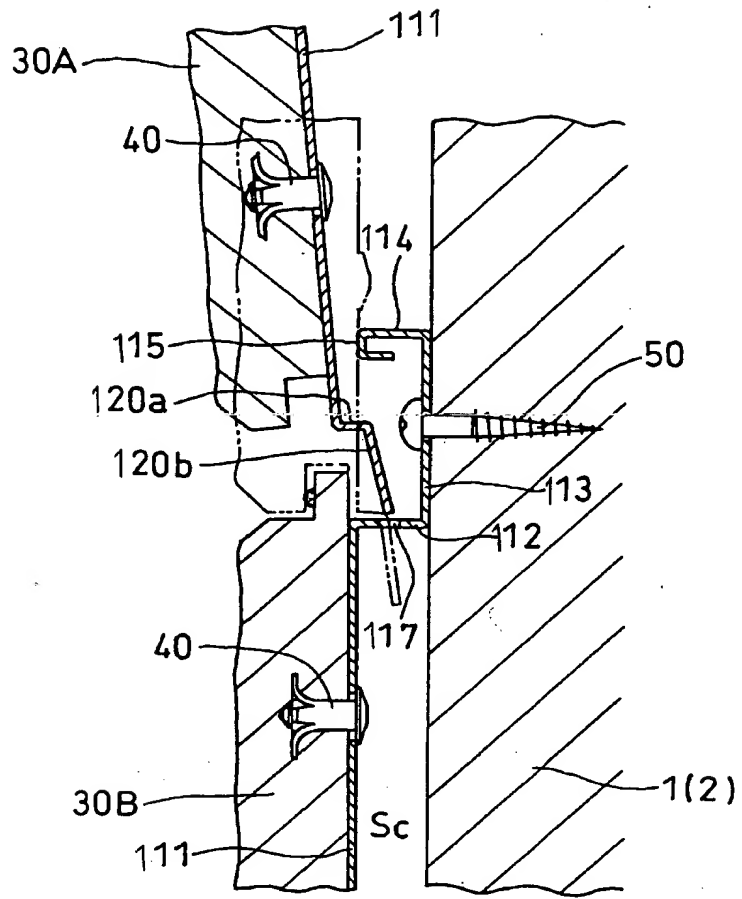


Fig. 17

PRIOR ART

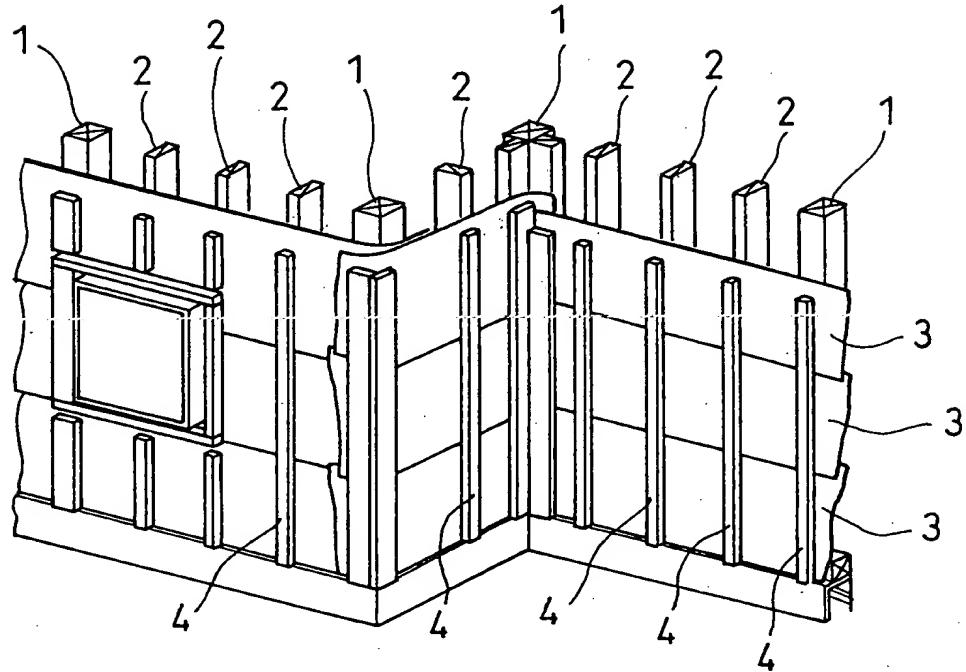


Fig. 18

PRIOR ART

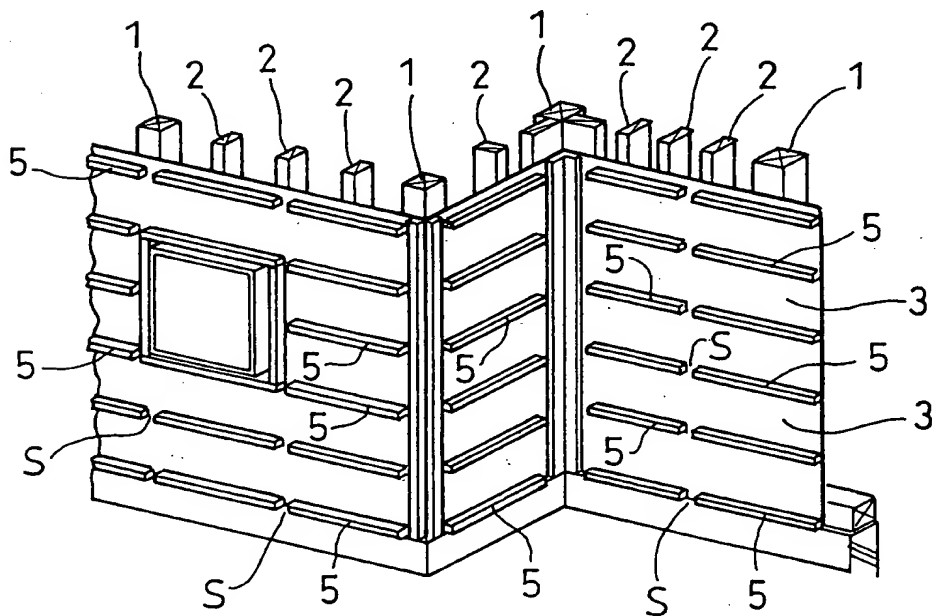




Fig. 19

PRIOR ART

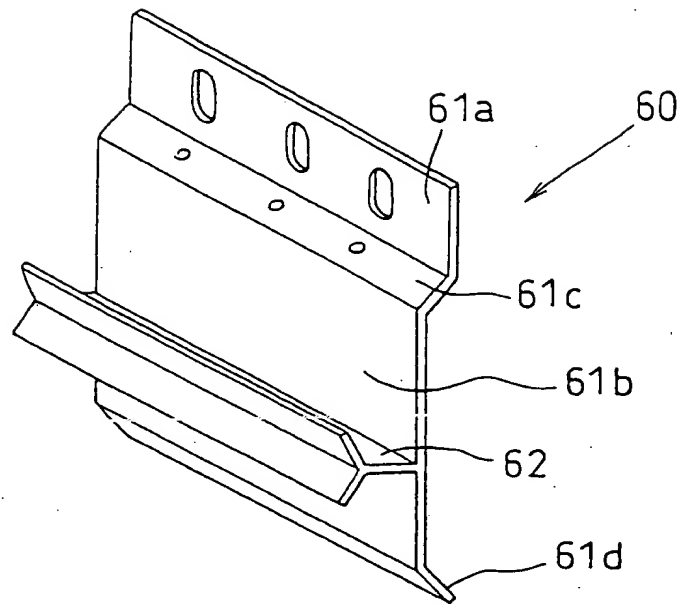


Fig. 20

PRIOR ART

